

Aspects of Mathematics

Allan P. Fordy
John C. Wood
(Eds.)

Harmonic Maps and Integrable Systems



Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition

**Friedrich Hirzebruch, Thomas
Berger, Rainer Jung**



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Harmonic Maps and Integrable Systems Allan P. Fordy, John C. Wood, 1994 This book brings together experts in the field to explain the ideas involved in the application of the theory of integrable systems to finding harmonic maps and related geometric objects It had its genesis in a conference with the same title organised by the editors and held at Leeds in May 1992 However it is not a conference proceedings but rather a sequence of invited expositions by experts in the field which we hope together form a coherent account of the theory The editors have added cross references between articles and have written introductory articles in an effort to make the book self contained There are articles giving the points of view of both geometry and mathematical physics Leeds England A P Fordy October 1993 J e Wood Authors addresses J Bolton Dept of Math Sciences Univ of Durham South Road Durham DH1 3LE UK A I Bobenko FB Math Technische Univ Strasse des 17 Juni 135 10623 Berlin Germany M Bordemann Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany F E Burstall Dept of Mathematics Univ of Bath Claverton Down Bath BA 7 7 AY UK A P Fordy School of Mathematics Univ of Leeds Leeds LS2 9JT UK M Forger Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany M A Guest Dept of Mathematics Univ of Rochester Rochester NY 14627 USA P Z Kobalc Math Institute Univ of Oxford 24 29 St

Harmonic Morphisms Between Riemannian Manifolds Paul Baird, John C. Wood, 2003 This is an account in book form of the theory of harmonic morphisms between Riemannian manifolds **Differential Geometry and Integrable Systems** Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2002 Ideas and techniques from the theory of integrable systems are playing an increasingly important role in geometry Thanks to the development of tools from Lie theory algebraic geometry symplectic geometry and topology classical problems are investigated more systematically New problems are also arising in mathematical physics A major international conference was held at the University of Tokyo in July 2000 It brought together scientists in all of the areas influenced by integrable systems This book is the first of three collections of expository and research articles This volume focuses on differential geometry It is remarkable that many classical objects in surface theory and submanifold theory are described as integrable systems Having such a description generally reveals previously unnoticed symmetries and can lead to surprisingly explicit solutions Surfaces of constant curvature in Euclidean space harmonic maps from surfaces to symmetric spaces and analogous structures on higher dimensional manifolds are some of the examples that have broadened the horizons of differential geometry bringing a rich supply of concrete examples into the theory of integrable systems Many of the articles in this volume are written by prominent researchers and will serve as introductions to the topics It is intended for graduate students and researchers interested in integrable systems and their relations to differential geometry topology algebraic geometry and physics The second volume from this conference also available from the AMS is *Integrable Systems Topology and Physics* Volume 309 CONM 309 in the Contemporary Mathematics series The forthcoming third volume will be published by the Mathematical Society of Japan and will be

available outside of Japan from the AMS in the Advanced Studies in Pure Mathematics series *Harmonic Maps and Integrable Systems* John C. Wood, 2013-07-02 **Constant Mean Curvature Surfaces, Harmonic Maps and Integrable Systems** Frederic Hélein, 2001-06-01 The book helps the reader to access the ideas of the theory and to acquire a united perspective of the subject BOOK JACKET **Harmonic Maps and Differential Geometry** Eric Loubeau, Stefano Montaldo, 2011 This volume contains the proceedings of a conference held in Cagliari Italy from September 7 10 2009 to celebrate John C Wood's 60th birthday These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry Two long reports one on constant mean curvature surfaces by F Pedit and the other on the construction of harmonic maps by J C Wood open the proceedings These are followed by a mix of surveys on Prof Wood's area of expertise Lagrangian surfaces biharmonic maps locally conformally Kahler manifolds and the DDVV conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to Willmore surfaces Goldstein Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev Hopf model the Compact Support Principle and the curvature of surfaces *Singular Nonlinear Partial Differential Equations* Raymond Gérard, Hidetoshi Tahara, 2012-12-06 The aim of this book is to put together all the results that are known about the existence of formal holomorphic and singular solutions of singular non linear partial differential equations We study the existence of formal power series solutions holomorphic solutions and singular solutions of singular non linear partial differential equations In the first chapter we introduce operators with regular singularities in the one variable case and we give a new simple proof of the classical Maillet's theorem for algebraic differential equations In chapter 2 we extend this theory to operators in several variables The chapter 3 is devoted to the study of formal and convergent power series solutions of a class of singular partial differential equations having a linear part using the method of iteration and also Newton's method As an application of the former results we look in chapter 4 at the local theory of differential equations of the form $xy' = 1 + x/y$ and in particular we show how easy it is to find the classical results on such an equation when $1 \neq 0$ and give also the study of such an equation when $1 = 0$ which was never given before and can be extended to equations of the form $Ty' = F(x/y)$ where T is an arbitrary vector field **Lie Group Actions in Complex Analysis** Dimitrij Akhiezer, 2012-12-06 This book was planned as an introduction to a vast area where many contributions have been made in recent years The choice of material is based on my understanding of the role of Lie groups in complex analysis On the one hand they appear as the automorphism groups of certain complex spaces e.g bounded domains in \mathbb{C}^n or compact spaces and are therefore important as being one of their invariants On the other hand complex Lie groups and more generally homogeneous complex manifolds serve as a proving ground where it is often possible to accomplish a task and get an explicit answer One good example of this kind is the theory of homogeneous vector bundles over flag manifolds Another example is the way the global analytic properties of homogeneous manifolds are translated into algebraic language It is my pleasant duty to

thank A L Onishchik who first introduced me to the theory of Lie groups more than 25 years ago I am greatly indebted to him and to E B Vinberg for the help and advice they have given me for years I would like to express my gratitude to M Brion B Gilligan P Heinzner A Huckleberry and E Oeljeklaus for valuable discussions of various subjects treated here A part of this book was written during my stay at the Ruhr Universität Bochum in 1993 I thank the Deutsche Forschungsgemeinschaft for its research support and the colleagues in Bochum for their hospitality

The Riemann-Hilbert Problem D. V. Anosov, A. Bolibruch, 2013-06-29 This book is devoted to Hilbert's 21st problem the Riemann-Hilbert problem which belongs to the theory of linear systems of ordinary differential equations in the complex domain The problem concerns the existence of a Fuchsian system with prescribed singularities and monodromy Hilbert was convinced that such a system always exists However this turned out to be a rare case of a wrong forecast made by him In 1989 the second author A B discovered a counterexample thus obtaining a negative solution to Hilbert's 21st problem After we recognized that some data singularities and monodromy can be obtained from a Fuchsian system and some others cannot we are enforced to change our point of view To make the terminology more precise we shall call the following problem the Riemann-Hilbert problem for such and such data does there exist a Fuchsian system having these singularities and monodromy The contemporary version of the 21st Hilbert problem is to find conditions implying a positive or negative solution to the Riemann-Hilbert problem

Algebraic Geometry and its Applications Alexander Tikhomirov, Andrej Tyurin, 2012-12-06 This volume consists of articles presented as talks at the Algebraic Geometry Conference held in the State Pedagogical Institute of Yaroslavl from August 10 to 14 1992 These conferences in Yaroslavl have become traditional in the former USSR now in Russia since January 1979 and are held at least every two years The present conference the eighth one was the first in which several foreign mathematicians participated From the Russian side 36 specialists in algebraic geometry and related fields invariant theory topology of manifolds theory of categories mathematical physics etc were present As well modern directions in algebraic geometry such as the theory of exceptional bundles and helices on algebraic varieties moduli of vector bundles on algebraic surfaces with applications to Donaldson's theory geometry of Hilbert schemes of points twistor spaces and applications to string theory as more traditional areas such as birational geometry of manifolds adjunction theory Hodge theory problems of rationality in the invariant theory topology of complex algebraic varieties and others were represented in the lectures of the conference In the following we will give a brief sketch of the contents of the volume In the paper of W L Baily three problems of algebro-geometric nature are posed They are connected with hermitian symmetric tube domains In particular the 27 dimensional tube domain Fe is treated on which a certain real form of E_7 acts which contains a nice arithmetic subgroup r_e as observed earlier by W Baily

Conjectures in Arithmetic Algebraic Geometry Wilfred W. J. Hulsbergen, 2013-06-29 In this expository text we sketch some interrelations between several famous conjectures in number theory and algebraic geometry that have intrigued mathematicians for a long period of time Starting from Fermat's Last

Theorem one is naturally led to introduce L functions the main motivation being the calculation of class numbers In particular Kummer showed that the class numbers of cyclotomic fields play a decisive role in the corroboration of Fermat's Last Theorem for a large class of exponents Before Kummer Dirichlet had already successfully applied his L functions to the proof of the theorem on arithmetic progressions Another prominent appearance of an L function is Riemann's paper where the now famous Riemann Hypothesis was stated In short nineteenth century number theory showed that much if not all of number theory is reflected by properties of L functions Twentieth century number theory class field theory and algebraic geometry only strengthen the nineteenth century number theorists' view We just mention the work of E H Cke E Artin A Weil and A Grothendieck with his collaborators Hecke generalized Dirichlet's L functions to obtain results on the distribution of primes in number fields Artin introduced his L functions as a non abelian generalization of Dirichlet's L functions with a generalization of class field theory to non abelian Galois extensions of number fields in mind

A History of Complex Dynamics Daniel S. Alexander, 2013-06-29 In late 1917 Pierre Fatou and Gaston Julia each announced several results regarding the iteration of rational functions of a single complex variable in the Comptes rendus of the French Academy of Sciences These brief notes were the tip of an iceberg In 1918 Julia published a long and fascinating treatise on the subject which was followed in 1919 by an equally remarkable study the first installment of a three part memoir by Fatou Together these works form the bedrock of the contemporary study of complex dynamics This book had its genesis in a question put to me by Paul Blanchard Why did Fatou and Julia decide to study iteration As it turns out there is a very simple answer In 1915 the French Academy of Sciences announced that it would award its 1918 Grand Prix des Sciences mathématiques for the study of iteration However like many simple answers this one doesn't get at the whole truth and in fact leaves us with another equally interesting question Why did the Academy offer such a prize This study attempts to answer that last question and the answer I found was not the obvious one that came to mind namely that the Academy's interest in iteration was prompted by Henri Poincaré's use of iteration in his studies of celestial mechanics

Manifolds and Modular Forms Friedrich Hirzebruch, Thomas Berger, Rainer Jung, 2013-06-29 This book provides a comprehensive introduction to the theory of elliptic genera due to Ochanine Landweber Stong and others The theory describes a new cobordism invariant for manifolds in terms of modular forms The book evolved from notes of a course given at the University of Bonn After providing some background material elliptic genera are constructed including the classical genera signature and the index of the Dirac operator as special cases Various properties of elliptic genera are discussed especially their behaviour in fibre bundles and rigidity for group actions For stably almost complex manifolds the theory is extended to elliptic genera of higher level The text is in most parts self contained The results are illustrated by explicit examples and by comparison with well known theorems The relevant aspects of the theory of modular forms are derived in a separate appendix providing also a useful reference for mathematicians working in this field

Mathematical Reviews, 2003

Jordan Algebras Wilhelm

Kaup, Kevin Mccrimmon, Holger P. Petersson, 2011-05-02 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications **German books in print** ,1995 **JMSJ** Nihon Sūgakkai, 2005
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Table of Contents Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition

1. Understanding the eBook Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - The Rise of Digital Reading Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Advantages of eBooks Over Traditional Books
2. Identifying Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - User-Friendly Interface
4. Exploring eBook Recommendations from Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Personalized Recommendations
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition User Reviews and Ratings

- Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition and Bestseller Lists
- 5. Accessing Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition Free and Paid eBooks
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition Public Domain eBooks
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition eBook Subscription Services
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition Budget-Friendly Options
- 6. Navigating Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition eBook Formats
 - ePub, PDF, MOBI, and More
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition Compatibility with Devices
 - Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Highlighting and Note-Taking Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Interactive Elements Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
- 8. Staying Engaged with Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
- 9. Balancing eBooks and Physical Books Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Setting Reading Goals Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Fact-Checking eBook Content of Harmonic Maps And Integrable Systems Aspects Of Mathematics German Edition
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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